



## Technology Area

### DEFINITION

<i>Name</i>	Data Transfer Media/Mediums
<i>Description</i>	Data Transfer Mediums provide the physical transport mechanisms used to deliver or receive the data within a data exchange. Media/Mediums are the ways to transfer data between different hardware systems and software packages through the use of physical means (e.g., tapes, floppy disk, paper, networks, dedicated circuits, flash memory, etc.).
<i>Rationale</i>	Provides consistency in data transfer media/mediums to prevent delays in timely delivery of data, rework and extra costs in creating multiple media outputs.
<i>Benefits</i>	<ul style="list-style-type: none"> <li>• Reduces the number of different media/mediums to support.</li> <li>• More reliable transfer of data.</li> <li>• Improved portability of data.</li> <li>• Enables state agencies to exchange data with diverse entities.</li> </ul>

### ASSOCIATED ARCHITECTURE LEVELS

<i>Specify the Domain Name</i>	Interoperability Domain
<i>Specify the Discipline Name</i>	Data Exchange

### KEYWORDS

<i>List Keywords</i>	Tape, CD, Paper, DASD, DAT, Dedicated Circuit, Diskette, DVD, Flash Memory, Microfiche, Microfilm, Data Set, DLT, Zip, Thumb Drive, Floppy, Disk
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### ASSOCIATED COMPLIANCE COMPONENTS

<i>List the Compliance Component Names</i>	Media Formats Matrix (Current/Preferred)
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### ASSOCIATED PRODUCT COMPONENTS

<i>List the Product Component Names</i>	TBD
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### CURRENT STATUS

<i>Provide the Current Status</i>	<input type="checkbox"/> In Development <input type="checkbox"/> Under Review <input checked="" type="checkbox"/> Approved <input type="checkbox"/> Rejected
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### AUDIT TRAIL

<i>Creation Date</i>	03/10/2004	<i>Date Approved / Rejected</i>	4/13/04
<i>Reason for Rejection</i>			
<i>Last Date Reviewed</i>		<i>Last Date Updated</i>	
<i>Reason for Update</i>			